	Type	Hits	Search Text	DBs
1	IS&R	4	((("6693696") or ("6181403") or ("5995185") or ("5495355")).PN.	USPAT; US-PGPUB; EPO; JPO
2	BRS	159915	(liquid ADJ crystal ADJ (display panel cell))	USPAT; US-PGPUB; EPO; JPO
3	BRS	11913	((liquid ADJ crystal ADJ (display panel cell))) with (spac$3 gap$3)	USPAT; US-PGPUB; EPO; JPO
4	BRS	759	349/123	USPAT; US-PGPUB; EPO; JPO
5	BRS	285	349/123 and (((liquid ADJ crystal ADJ (display panel cell))) with (spac$3 gap$3))	USPAT; US-PGPUB; EPO; JPO
6	BRS	27	((liquid ADJ crystal ADJ (display panel cell))) with ((spac$3 gap$3) with 3.5)	USPAT; US-PGPUB; EPO; JPO
7	BRS	0	(((("6693696") or ("6181403") or ("5995185") or ("5495355")).PN.) and (((liquid ADJ crystal ADJ (display panel cell))) with ((spac$3 gap$3) with 3.5))	USPAT; US-PGPUB; EPO; JPO
8	BRS	0	(("002AND3").PN.) and ((spac$3 gap$3) with 3.5)	USPAT; US-PGPUB; EPO; JPO
9	BRS	0	(("002AND3").PN.) and ((spac$3 gap$3) and 3.5)	USPAT; US-PGPUB; EPO; JPO
10	BRS	4	(((("6693696") or ("6181403") or ("5995185") or ("5495355")).PN.) and 3.5	USPAT; US-PGPUB; EPO; JPO
11	BRS	4	(((("6693696") or ("6181403") or ("5995185") or ("5495355")).PN.) and ((spac$3 gap$3) and 3.5)	USPAT; US-PGPUB; EPO; JPO
12	BRS	62	((liquid ADJ crystal ADJ (display panel cell))) same ((spac$3 gap$3) with 3.5)	USPAT; US-PGPUB; EPO; JPO

	Type	Hits	Search Text	DBs
13	BRS	35	(((liquid ADJ crystal ADJ (display panel cell))) same ((spac$3 gap$3) with 3.5)) not ((((("6693696") or ("6181403") or ("5995185") or ("5495355")).PN.) and 3.5) (((liquid ADJ crystal ADJ (display panel cell))) with ((spac$3 gap$3) with 3.5)))	USPAT; US-PGPUB; EPO; JPO
14	BRS	9	(orient$5 align$4) with (surface ADJ tension and "40" ADJ dyne/cm)	USPAT; US-PGPUB; EPO; JPO
15	BRS	20	(orient$5 align$4) same (surface ADJ tension and "40" ADJ dyne/cm)	USPAT; US-PGPUB; EPO; JPO
16	BRS	11	((orient$5 align$4) same (surface ADJ tension and "40" ADJ dyne/cm)) not (((orient$5 align$4) with (surface ADJ tension and "40" ADJ dyne/cm)) ((((("6693696") or ("6181403") or ("5995185") or ("5495355")).PN.) and 3.5))	USPAT; US-PGPUB; EPO; JPO
17	BRS	1610	(orient$5 align$4) with antiparallel	USPAT; US-PGPUB; EPO; JPO
18	BRS	175	((liquid ADJ crystal ADJ (display panel cell))) and ((orient$5 align$4) with antiparallel)	USPAT; US-PGPUB; EPO; JPO
19	BRS	47	((orient$5 align$4) with antiparallel) and ((((liquid ADJ crystal ADJ (display panel cell))) with (spac$3 gap$3))	USPAT; US-PGPUB; EPO; JPO
20	BRS	11813	nematic ADJ liquid ADJ crystal	USPAT; US-PGPUB; EPO; JPO
21	BRS	125	((orient$5 align$4) with antiparallel) and (nematic ADJ liquid ADJ crystal)	USPAT; US-PGPUB; EPO; JPO
22	BRS	115	(spac$3 gap$3) and (((orient$5 align$4) with antiparallel) and (nematic ADJ liquid ADJ crystal))	USPAT; US-PGPUB; EPO; JPO

	Type	Hits	Search Text	DBs
23	BRS	67	(nematic ADJ liquid ADJ crystal) and ((spac$3 gap$3) with 3.5)	USPAT; US-PGPUB; EPO; JPO
24	BRS	446	"67" and ((orient$5 align$4) with antiparallel)	USPAT; US-PGPUB; EPO; JPO
25	BRS	5	((nematic ADJ liquid ADJ crystal) and ((spac$3 gap$3) with 3.5)) and ((orient$5 align$4) with antiparallel)	USPAT; US-PGPUB; EPO; JPO
26	IS&R	1	("4,566,758").PN.	USPAT; US-PGPUB; EPO; JPO
27	BRS	1610	((orient$5 align$4) with antiparallel)	USPAT; US-PGPUB; EPO; JPO
28	BRS	0	(("4,566,758").PN.) and (((orient$5 align$4) with antiparallel))	USPAT; US-PGPUB; EPO; JPO
29	BRS	0	(("4,566,758").PN.) and antiparallel	USPAT; US-PGPUB; EPO; JPO
30	BRS	1	((orient$5 align$4) and (("4,566,758").PN.))	USPAT; US-PGPUB; EPO; JPO
31	BRS	11813	nematic ADJ liquid ADJ crystal	USPAT; US-PGPUB; EPO; JPO
32	BRS	1187	(nematic ADJ liquid ADJ crystal) with (spac$3 gap$3 interval)	USPAT; US-PGPUB; EPO; JPO
33	BRS	759	349/123	USPAT; US-PGPUB; EPO; JPO
34	BRS	62	349/123 and ((nematic ADJ liquid ADJ crystal) with (spac$3 gap$3 interval))	USPAT; US-PGPUB; EPO; JPO

	Type	Hits	Search Text	DBs
35	BRS	759	349/123 and 349/123	USPAT; US-PGPUB; EPO; JPO
36	BRS	1312	(nematic ADJ liquid ADJ crystal) with positive ADJ dielectric ADJ anisotropy	USPAT; US-PGPUB; EPO; JPO
37	BRS	29	(((orient$5 align$4) with antiparallel)) and ((nematic ADJ liquid ADJ crystal) with positive ADJ dielectric ADJ anisotropy)	USPAT; US-PGPUB; EPO; JPO